## Approved For Release 2000/05/31 : CIA-RDP89B00551R000100920001-1

25X1A	DISPATCH NO. ——O226
	26 October 1956
25X1A	TO :
25X1A	FROM :
	SUBJECT : GENERAL - OPERATIONS
25X1A	Specific: (Commander's Report)
25X1A 25X1A 25X1A	1. This is Commander's Report on Mission No. 1312, flown on 25 October 1956,
25X1A	2. Mission planning, preparation and briefing: Excellent.
:	3. performance: Excellent. Deviation from briefed track did not exceed five miles.
	4. Weather: As forecast by Weather Central unknown. Weather undercast to Target A, from Target A to Target D intermittently scattered to broken. From Target D to termination was clear.
25X1A	7. R-6 and L-8 shutters had only $1\frac{1}{2}$ turns operating tension on postflight check. Vertical shutter malfunction occurred at undetermined time. Tracker failed after 400 feet due to burned out main drive motor. Failure due to pin shearing in rewind coupling.
25X1A 25X1A	6. (S Band) operated throughout mission satisfactorily. Activity noted in after leaving continent.
25X1A	7. performance: Excellent.
	8. Summary:
25X1A	a. The overall mission results are extremely doubtful in view of the malfunctions in the camera equipment. The tracker malfunction occurred prior to the target area so that no tracker vertical coverage was obtained. The amount of vertical coverage obtained with the is dependent entirely on when the vertical shutter malfunction occurred. The oblique coverage, while the quality may suffer somewhat, should be acceptable.
	DOCUMENT NO

8 October 1956.

25X1A

25X1A

25X1A 25X1A

25X1A

25X1A

ORIGINATOR

T/S #160039 Copy <u>/</u> of 2 Page <u>2</u> of 2